

MEMORANDUM

April 23, 2012

TO: Academic Deans Council

FROM: Dr. Angi E. Bourgeois
UCCC Chair

RE: Change Notice 6

Listed below are curriculum change proposals which have been recommended by the University Committee on Courses and Curricula. Under current procedure, members of the Academic Deans Council may question the approval of these proposals at any time prior to **5:00 p.m.** on May 9, 2012 by contacting the Committee's office (5-0831), or the office of the Vice President for Academic Affairs (5-3742). If no questions have been raised, the proposals will be considered to have been approved automatically.

1. COURSE PROPOSALS

ARTS & SCIENCES

Add	PS 4363/6363	<p>International Peacekeeping and Post-Conflict Nation. (3). (Prerequisite: PS 1313 or PS 1513). Three hours lecture. An examination of peacekeeping operations with an emphasis on identifying reason for success or failure and on the role of international actors in rebuilding war-torn societies.</p> <p>METHOD OF INSTRUCTION: C DELIVERY: F C.I.P.: 45.0901 24-CHAR: Int'l Peacekeeping</p> <p>Effective: Fall 2012</p>
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EDUCATION

Add	LSK 6013	<p>Academic Writing for Graduate Students. (3). Three hours lecture. Development of writing skills commensurate with the demands of graduate level courses and the work placements of those with advanced degrees. (Credit received for this course will not be applicable toward any degree).</p> <p>METHOD OF INSTRUCTION: C DELIVERY: F, O C.I.P.: 13.0301 24-CHAR: Academic Writing for Grad</p> <p>Effective: Fall 2012</p>
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ENGINEERING

Modify	ASE 3123	Aircraft Attitude Dynamics. (3). (Prerequisites: ASE 2113 and Grade of C or better in EM 3413). Three hours lecture. Longitudinal, directional and lateral static stability and control; related aerodynamics; maneuvering flight, introduction to dynamic stability and control analysis methods; general equation of unsteady motion.
To:	ASE 3123	Aircraft Attitude Dynamics. (3). (Prerequisites: ASE 2113 and EM 3413). Three hours lecture. Longitudinal, directional and lateral static stability and control; related aerodynamics; maneuvering flight, introduction to dynamic stability and control analysis methods; general equation of unsteady motion. Effective: Fall 2012
Modify	ASE 3823	Spacecraft Attitude Dynamics. (3). (Prerequisite: Credit or registration in ASE 3813). Three hours lecture. Motion of spacecraft about center of gravity; rigid body dynamics and rotational kinematics; attitude determination and control system.
To:	ASE 3823	Spacecraft Attitude Dynamics. (3). (Prerequisite: EM 3413 and credit or registration in ASE 3813). Three hours lecture. Motion of spacecraft about center of gravity; rigid body dynamics and rotational kinematics; attitude determination and control system. Effective: Fall 2012

FOREST RESOURCES

Add	FO 8353	Ecological Modeling In Natural Resources. (3). (Prerequisites: ST 8114 or ST 8253 or equivalent). Three hours lecture. This course introduces the concepts and methods of ecological modeling as applied to natural resources monitoring and management. METHOD OF INSTRUCTION: C DELIVERY: F C.I.P.: 03.0511 24-CHAR: Ecol Modeling in Nat Res Effective: Summer 2012
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2. DEGREE PROPOSALS

ARTS AND SCIENCES

Degree: Master of Arts Major: Interdisciplinary Sciences Concentrations: Biology, Chemistry, Mathematics, and Geosciences	Suspend enrollment in the MA in Interdisciplinary Sciences degree. Current students will be allowed to complete the program. Effective: Spring 2012
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3. AOCE PROPOSALS

EDUCATION

LSK 6013	Academic Writing for Graduate Students
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All of the proposals were approved with the exception of the following:

Proposals**

Dr. Peter L. Ryan
Associate Vice President for Academic Affairs

Date